



#### SOLID AND LIGHTWEIGHT COMBINATION LOCK

The combination lock 78 has a high-quality, safe locking mechanism.

Ensure the Security of Your Belongings: Discover our Combination Lock 78 with secure locking system, perfect for locations like school and gym lockers. The sturdy hardened steel shackle can be locked and unlocked using a unique three-digit code. A specialized electrochemical housing coating ensures exceptional corrosion protection. Opt for the 78KC version to enjoy an integrated master key function, allowing a designated individual to operate multiple locks with a single master key.

#### Technologies

- Shackle made from hardened steel
- 78KC: Master key opens more than 2 000 individual combinations (master key function by cylinder on the back of the lock)
- High protection against manipulation
- KTL-coating (black) for better corrosion protection
- With fixed preset coding

#### Use and application

- To secure valuables/goods of lesser value or at a low risk of theft
- Handy operation without key, e.g. lockers, cupboards, etc. in schools, companies, etc.

#### Variants

- Size: 50 mm, 78KC/50 (Key Control)

**Technical data - 78/50**

|                              |                    |
|------------------------------|--------------------|
| Depth e                      | 1 19/64 inch       |
| Height f                     | 2 61/64 inch       |
| Horizontal clearance b       | 53/64 inch         |
| Keyed alike                  | Yes                |
| Locking type                 | number combination |
| Security Level Home Security | 3                  |
| Security card                | No                 |
| Shackle diameter d           | 9/32 inch          |
| Vertical clearance c         | 27/32 inch         |
| Weight [lbs]                 | 0.35 lbs           |
| Width a                      | 1 57/64 inch       |
| color                        | black-silver       |
| color of facets              | silver             |
| EAN                          | 4003318336553      |

**Technical drawing**